MEMORANDUM

To:

Kent Street, Chairman, Executive Committee

From:

Walter S. Willis, Executive Director

Subject:

June 2009 Meeting Notice Information

Date:

June 11, 2009

Attached you will find the agenda for this month's meeting, the minutes from the April Public Hearing, the minutes from our April 2009 meeting, and the referenced consent, action and/or informational items.

I look forward to seeing you all at this month's meeting.

SOLID WASTE AGENCY OF LAKE COUNTY, IL EXECUTIVE COMMITTEE

Thursday June 18, 2009 12:00 Noon 1311 N. Estes Street Gurnee, IL 60031

CALL TO ORDER
ROLL CALL Secretary
APPROVAL OF MINUTES Public Hearing April 16, 2009 Minutes of April 16, 2009 Regular Meeting
NEW AGENDA ITEMS
PUBLIC COMMENT ON AGENDA ITEMS
EXECUTIVE COMMITTEE ITEMS
Action Items 1. Resolution Recognizing the City of Highland Park for Residential Electronic Collection 2. Public Officials Liability Insurance – Not in packet
 Information Items Reuse-A-Shoe Program Results Department of Transportation (DOT) Packaging Requirements for Alkaline Batteries April and May Household Chemical Waste (HCW) Results 1st Quarter 2009 Recycling and Per Ton Payment Report 2008 Illinois EPA Municipal Waste and Recycling Survey Budget Update Amendment to the SWALCO Intergovernmental Agreement Legislative Update Status of the 2009 Plan Update Project and Program Updates

7. COMMITTEE MATTERS

There will be three terms expiring in June. I have received three letters of nomination.

- 8. EXECUTIVE SESSION if needed
- 9. ADJOURNMENT

RECORD

SOLID WASTE AGENCY OF LAKE COUNTY, IL BOARD OF DIRECTORS

PUBLIC HEARING

APRIL 16, 2009 12:00 NOON 1311 N. ESTES STREET, GURNEE, IL 60031

Kent Street, SWALCO Chairman of the Executive Committee, started the public hearing to discuss an amendment to the Solid Waste Management Plan at 12:00 noon.

Walter Willis, SWALCO Executive Director, reviewed the background of the Solid Waste Management Plan and the five year updates. He explained that he is asking for approval to change language in the Lake County Solid Waste Management Plan from:

A.1 Prior to filing a siting application, pursuant to Section 39.2 of the Illinois Environmental Protection Act, for a new pollution control facility or for an expansion or significant modification to an existing pollution control facility, the applicant shall enter into Host Community Benefit Agreements with Lake County, SWALCO, the governing body with jurisdiction over the proposed facility, and other appropriate units of local government, as determined by the applicant, prior to filing the siting application with the governing body. In the event the applicant is an existing pollution control facility with existing Host Community Benefit Agreements, the applicant shall amend each existing Host Community Agreement with each respective party prior to filing the siting application with the governing body.

The new or amended Host Community Benefit Agreements must, at a minimum, contain provisions for:

1) a guarantee of access to capacity at the facility for unincorporated and incorporated solid waste, 2) environmental safeguards, and 3) payment of host benefit fees.

to:

A1. Prior to filing a siting application, pursuant to Section 39.2 of the Illinois Environmental Protection Act, for a new pollution control facility or for an expansion or significant modification to an existing pollution control facility, the applicant shall first enter into Host Community Benefit Agreements with Lake County, SWALCO, and the governing body with jurisdiction over the proposed facility. In addition the applicant may enter into additional Host Community Agreements with and other appropriate units of local government, as determined by the applicant. , prior to filing the siting application with the governing body. In the event the applicant is an existing pollution control facility with existing Host Community Benefit Agreements, the applicant shall amend each existing Host Community Agreement with each respective party prior to filing the siting application with the governing body.

The new or amended Host Community Benefit Agreements with Lake County and SWALCO must, at a minimum, contain provisions for: 1) a guarantee of access to capacity at the facility for Lake County's

unincorporated and incorporated solid waste, 2) environmental safeguards, and 3) payment of host benefit fees.

Members present: Mike Ellis, Glenn Ryback, John Norris, Kent Street and Highland Park (Steve Mandel). Staff: Walter Willis, Executive Director, Larry Clark, General Counsel, and Barbara Amadei, Secretary.

Public Comment

None.

Chairman Street asked for a motion to close the Public Hearing of the Solid Waste Agency of Lake County, Illinois. Motion by Norris, seconded by Highland Park. Motion was approved.

Public Hearing

PUBLIC SIGN-IN SHEET

Name	Address	Representing
DAVID WALL	2230 ERMIE KRUSG	a VEOLIA

Date 4-16-09

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MINUTES

SOLID WASTE AGENCY OF LAKE COUNTY, ILLINOIS EXECUTIVE COMMITTEE THURSDAY APRIL 16, 2009 12:00 NOON 1311 N ESTES STREET, GURNEE, IL 60031

MEMBERS ATTENDING: Mike Ellis, Glenn Ryback, John Norris, Kent Street, Highland Park (Steve Mandel). Staff: Walter Willis, Executive Director, Steve Nelson, Household Chemical Waste Engineer, Peter Adrian, Recycling Coordinator, Merleanne Rampale, Public Information Officer, Barbara Amadei, Secretary, and Larry Clark, General Counsel.

CALL TO ORDER

Chairman Street called the meeting to order at 12:06 p.m. with 5 members present.

APPROVAL OF MINUTES

Motion by Ryback, seconded by Norris to approve the minutes of February 19, 2009. Motion was approved.

PUBLIC COMMENT

None.

NEW AGENDA ITEMS

I 3. Discussion on the make up of the Executive Committee, members leaving, status of Waukegan and any changes that need to be made to the SWALCO Agreement or By Laws.

EXECUTIVE COMMITTEE ACTION

Action

2. Website Consultant

Mr. Willis explained that we researched this issue to try to find out what our options would be if we stayed with the county's site or if we went out on our own. We received two proposals. 1) SWS, Inc. an independent consultant, who designed Sears' website. It was explained that he has staff working for him. He is highly recommended by the IT Department in the County. We did not have him quote Option 1. Option 2 would be \$6750 with a \$20 hosting fee per month. He is very strong on the architecture of building a site. 2) Crowe Horwath would

be \$19,000 for Option 1 to stay within the county site. They did not give a quote for Option 2 because it would be more money than what we wanted to spend.

Mr. Willis asked for direction on what to decide with the website.

The Committee agreed that they do not like the current county/SWALCO site and that we should put out an RFP for several vendors to get more bids. It was agreed that the site should look professional at a price range of \$10,000.

Motion by Norris, seconded by Highland Park to direct staff to issue an RFP and to delineate our needs for the website for both options of staying with the county's website or going on our own. Motion was approved.

1. Lake County Curbside Recycling Guidelines

Ms. Rampale reviewed the final Curbside Guidelines. When approved, they will be sent out and posted on the website. One new point is that paper cartons will now be accepted in the recycling bin.

Motion by Highland Park, seconded by Norris to adopt the Recycling Guidelines. Motion was approved.

Information Items

1. List of Lake County Municipalities not SWALCO Members

Mr. Willis distributed a list of towns that do not belong to SWALCO. The Committee agreed to send a letter to these entities, explaining who we are, and to see if they are interested in becoming a SWALCO member.

2. Project and Program Update

- 1) The Lincolnshire hauling survey is done and it appears that further investigation of the commercial franchise option is warranted.
- 2) Veolia approached both North Chicago and Zion about switching from once a month collection to every other week, in return Veolia will provide carts with no cost increase. Staff is assisting both towns with that option.
- Veolia met with the directly County Administrator. There is one significant issue regarding the issue of what waste stream they are paying on.
- Waste Management met with Walter on the modified Host Agreement. Mr. Willis will meet again soon with both WM and Veolia to complete the host agreements, so that we can move forward with the county in directly receiving the surcharge fee.
- 5) Walter Willis met Republic, who merged with Allied, concerning a host

agreement. They have landfills in Wisconsin and therefore, if they take waste from Lake County, it will affect SWALCO. If members want recyclables to go to a place other than Waste Management, the other hauler should at least match what WM gives them. There should be flexibility on where the material can be taken, but the return to the members needs to be the same. The members' contract should state that if a hauler is going to take our waste to somewhere other than WMRA, then it needs to be documented how that is saving the member money.

- The presentation to the Lake County Public Works and Transportation Committee regarding the HDR Odor Memo went well. The IEPA decided not to pursue enforcement action against WM regarding the odor complaints. SWALCO and Grayslake will work with WM to make sure the HDR recommendations are implemented as agreed to by WM.
- 7) The legislature is taking a two week break. All our bills are in second chamber.
- Mr. Willis will present an information item at the next board meeting concerning the budget. Revenue has been continually decreasing which will impact next year's budget. Crystal Lake Transfer Station will open in McHenry and we could see even a further decrease in money from Lake County landfills.
- 9) The Plastic Bag Task Force met yesterday. The pilot program is set for this spring. AT the conclusion of the program, we will send a report to the state that they can use as a model for the rest of the state.
- The IEPA agreed that regardless of the use of material at a landfill, it is deemed a waste when it enters the landfill.

Mr. Willis distributed a newspaper article about alternative technology or landfill expansion. Residents were able to give their opinions and it was very positive toward alternative technologies.

The Citizen Advisory Committee will meet later this month to review the changes made so far to the Plan. They will meet one more time and then the new plan will be presented to the Board for review.

3) Mr. Willis discussed the vacant position of Ted Mueller on the Executive Committee. Larry Clark, General Counsel, explained that Mr. Mueller was elected to that seat, not the Village of Hainesville, therefore members must submit their letter of nomination for that seat, it is not just transferred to the new Director of Hainesville.

Initially, the makeup of the Executive Committee also contained permanent seats for members with over 30,000 residents. At the time there were only three entities with populations over 30,000; now there are six. If Waukegan chooses not to remain a member of SWALCO, one of the other members with a population over 30,000 could take their place. Or SWALCO could vote to have more than three permanent members with populations of 30,000 or more. The bylaws say that the three members, with more than 30,000 in population ,will serve perpetual terms. Mr. Clark stated that we will need to amend our bylaws to provide how we fill vacancies on the Executive Committee with members of 30,000 or more, which means we could have more

than three permanent seats. We could have an election of three from the members who have 30,000 or more and it should be decided if they should be perpetual terms? Mr. Clark also stated that we could increase the population amount which would limit the members with a large population. The Executive Committee election will take place in June.

The Committee agreed to approach the City of Waukegan to discuss SWALCO with the newly elected Mayor. Mr. Willis stated that he would contact Mayor Sabonjian. The Committee felt it was important to have Waukegan as an active SWALCO member.

Mr. Clark was asked to give clarification to the election process and his interpretation of the original SWALCO Agreement and Bylaws and how the members were initially set.

An email will be sent to all members regarding the vacancy on the Executive Committee.

Resolutions will be mailed to all outgoing members.

ADJOURNMENT

Motion by Highland Park, seconded by Ryback to adjourn. Motion was approved.

SOLID WASTE AGENCY OF LAKE COUNTY (SWALCO) EXECUTIVE COMMITTEE

REPRESENTATIVE	IITLE
	ASSISTANT VILLAGE ADMINISTRATOR
MIKEELIS	VILLAGE MANAGER
	Mayor
Ofenn Repair	Mayor
IKM, Maris.	Trustee
Vate St	VILLAGE ADMINISTRATOR
Lower Mans	Coencelman
	MIKE ELLIS Glenn Repair JAN Marin JANGS ST

DATE: 4-16-09

VOTING RECORD

SOLID WASTE AGENCY OF LAKE COUNTY, (SWALCO) EXECUTIVE COMMITTEE

		ATTENDANCE			TOTAL TAXABLE					
	NAMES		A	N	A	N	A	N	A	N
	FLYNN									
	ELLIS									
	MUELLER									
_/	Norris			-						
/	RYBACK	_/								
	STREET	$\sqrt{}$	/							
]	HIGHLAND PARK									
	LAKE COUNTY	,								
	TOTAL	7								

Exec Meeting

PUBLIC SIGN-IN SHEET

Name	Address	Representing
DAVID WOUL	2230 ERMEKRUEGER	Neolia
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Date 4-16-09

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A - 1. Resolution Recognizing The City of Highland Park's Efforts in Supporting SWALCO's Residential Electronics Collection Program

ISSUE: Adoption of Resolution

RECOMMENDATION: I recommend approval

TIMING: Routine

BACKGROUND: The enclosed resolution has been prepared at the recommendation of staff to recognize the City of Highland Park for their outstanding efforts in supporting the Agency's Residential Electronics Collection Program.

SWALCO entered into an intergovernmental agreement, with the City of Highland Park in 2006, initiating a series of periodic collections which occurred on several Saturdays throughout the years 2006 and 2007 and served as the first municipal collection site to host winter collections. Additionally, the City of Highland Park residential electronics collection site has served as a pilot location in SWALCO's initiative to expand the collection of fluorescent lamps. In November 2007 the City expanded the scope of its collection program by establishing a year round drop-off site which currently operates weekly on Tuesday and Friday accepting both electronics and fluorescent lamps.

From the start, Highland Park's electronics collection program has been well attended and with the expansion of its operating schedule, this collection site immediately became the largest single residential electronics collection point within Lake County. Each week an average of 70 residents drop off broken or unwanted electronic items along with fluorescent lamps. Recently, the City's residential electronics collection site exceeded all previous SWALCO collection records by having now served over 6,000 residents and collecting nearly 425,000 pounds of electronics.

Upon passage, staff will present this resolution along with a Certificate of Achievement to the City Council at its next meeting.

ENCLOSED DOCUMENTS: Resolution 2009-4

STAFF: Peter Adrian, Recycling Coordinator

SOLID WASTE AGENCY OF LAKE COUNTY BOARD OF DIRECTORS

RESOLUTION 2009-4

WHEREAS, the Lake County Solid Waste Management Plan (Plan) was the first Solid Waste Management Plan adopted and updated in the State of Illinois; and

WHEREAS, the Solid Waste Agency of Lake County, Illinois, (Agency) was formed to implement the Plan; and

WHEREAS, this Agency is a municipal Joint Action Agency comprised of 41 municipalities including the City of Highland Park, as well as the Great Lakes Naval Training Center, and Lake County; and

WHEREAS, the Plan identifies a need to divert electronics from the waste stream due to potentially hazardous materials being contained in such items; and

WHEREAS, the Agency encourages its members to enter into Agreements with the Agency whereby members would host a Residential Electronic Collection Program site; and

WHEREAS, the City of Highland Park did so enter into an Agreement to host such a site; and

WHEREAS, the City of Highland Park Residential Electronics Collection Program site operated periodically in the years 2006 and 2007 and served as the first municipal collection site to host winter collections; and

WHEREAS, the City of Highland Park residential electronics collection site served as a pilot location in the Agency's initiative to expand the collection of fluorescent lamps; and

WHEREAS, in November 2007 the City expanded the scope of its residential electronics collection program by establishing a year round drop- off site which operates weekly on Tuesday and Friday accepting both electronics and fluorescent lamps year round; and

WHEREAS, in May of 2009 the City's residential electronics collection site exceeded all previous SWALCO collection records by having served over 6,000 residents and collecting nearly 425,000 pounds of electronics since the program's inception.

NOW, THEREFORE, BE IT RESOLVED, by the Solid Waste Agency of Lake County, Illinois that we do, in unison, most respectfully recognize the City of Highland Park for its outstanding efforts in operating a Residential Electronics Collection Program.

BE IT FURTHER RESOLVED, that the Agency direct staff to present a copy of this resolution to the Mayor of the City of Highland Park at its May 26, 2009 City Council meeting.

DATED, at Gurnee, Lake County, Illinois on this 21st day of May 2009.

Chairman		
Secretary	 	

A - 2. Public Officials Liability Insurance Award

ISSUE: Secure Public Official Liability Insurance

RECOMMENDATION: Recommend approval

TIMING: Routine

<u>BACKGROUND</u>: Public Officials Liability coverage is secured to protect SWALCO, its directors and employees against any wrongful acts, errors or omissions. This is an annual policy with a coverage limit of \$1,000,000. SWALCO has maintained this coverage since our inception. The current policy is due to expire on July 24, 2009.

Arthur Gallagher Risk Management Services, our insurance broker, solicited competitive quotes for this policy, two quotes came back. RSUI, our current carrier, quoted a premium of \$5,100 (\$100 more than last year) and Westchester Fire Insurance (\$2,280).

Although not low bid, Arthur Gallagher recommends that we stay with RSUI as they have the Public Officials Extension endorsement (a significant coverage enhancement) to their policy which covers third party entities such as volunteer groups (i.e. our CAC committee) and elected officials.

Based on AJ Gallagher's recommendation, and our review, we request your approval to secure RSUI as our Public Officials Liability insurance provider for 2009/20010.

FISCAL IMPACT: Administration 9200010 object code 72110 Liability Insurance \$5,100.00.

ENCLOSED DOCUMENTS: Premiums/Fee Comparison Chart, Coverage Extension

STAFF: Barbara L. Amadei, Executive and Steve Nelson, HCW Engineer

Premiums/Fees Comparison: Expiring to Recommended Carriers

Line of Coverage/Premium	2006 – 2007 Policy Term	2007—2008 RSÚI	2008 – 2009 Renewal	2009 – 2010 Option:#1	2009—2010 Option#2
Public Officials Liab. / EPLI	National Union Fire (AIG)	RSUI	RSUI	RSUI	Westchester Fire Insurance
Premium		\$7,260	\$5,000	\$5,000 \$100 RPS Fee	\$2,180 \$100 PRS Fee
All Other Fees, if applicable		\$261.36			
3. Expiring Total Premium	\$10,932	\$7,521.36	\$5,000		
4. Recommended Renewal Premium				\$5,100	\$2,280

The premium indicated is an estimate provided by the market. The actual premium and acceptance of the coverage requested will be determined by the market after a thorough review of the completed application.

We are recommending that you continue your renewal coverage with RSUI for the 2009-10 policy term.

RSUI has added the Public Officials Extension endorsement to their policy. This is a key enhancement that adds significant coverage for SWALCO. A copy of the endorsement has been included

COVERAGE EXTENSION - PUBLIC OFFICIALS

This endorsement modifies insurance provided under the following:

DIRECTORS AND OFFICERS LIABILITY POLICY - NOT FOR PROFIT ORGANIZATION

This policy is amended as follows:

- A. SECTION III. DEFINITIONS, H., I. and O. are deleted and replaced by the following:
 - H. Insured Organization means the municipality, governmental body, department or unit which is named in Item 1. of the Declarations Page.
 - Insured Person means:
 - 1. All persons who were, now are or shall be lawfully elected or appointed officials or **Employees** while acting solely in his or her capacity as such or on behalf of the **Insured Organization**;
 - Commissions, boards, or other units, and members and Employees thereof, operated by and under the jurisdiction of such Insured Organization and within an apportionment of the total operating budget submitted to the Insurer;
 - 3. Volunteers acting solely in his or her capacity as such or on behalf of, at the request of and under the direction of, the **Insured Organization**; and
 - 4. Officials and Employees of the Insured Organization appointed at the request of the Insured Organization to serve with an outside tax exempt entity.

O. Wrongful Act means:

- With respect to an Insured Person, any Employment Practices Wrongful Act or any actual or alleged act, error, omission, misstatement, misleading statement, neglect or breach of duty while acting solely in his or her capacity as such and on behalf of the Insured Organization; or
- 2. With respect to the Insured Organization, any Employment Practices Wrongful Act or any actual or alleged act, error, omission, misstatement, misleading statement, neglect or breach of duty by or on behalf of the Insured Organization.
- B. SECTION III. DEFINITIONS, L. Personal Injury Wrongful Act shall be deleted in its entirety.
- C. SECTION IV. EXCLUSIONS, 7. a. and b. are deleted and replaced by the following:
 - 7. Brought by or on behalf of one **Insured** against another **Insured**, however, with respect to any allegations of an **Employment Practices Claim**, this EXCLUSION shall only apply to cross-claims or counter-claims brought by one **Insured** against another **Insured**;
- D. SECTION IV. EXCLUSIONS, 9. is deleted and replaced by the following:
 - Alleging, arising out of, based upon or attributable to, in whole or in part, the performance or rendering of
 or failure to perform professional services to anyone other than the Insured Organization by any
 member of the medical profession, or by any lawyer, architect, engineer or accountant;
- E. SECTION IV. EXCLUSIONS shall be amended by adding the following:
 - 12. Alleging, arising out of, based upon or attributable to inverse condemnation, temporary or permanent taking, adverse possession or dedication by adverse use;
 - 13. Alleging, arising out of, based upon or attributable to strikes, riots or civil commotion;

Policy No.:	Effective:	

- 14. Alleging, arising out of, based upon or attributable to the operation of or activities of any schools, airports, transit authorities, hospitals, clinics, nursing homes or other health care operations, utilities, housing authorities, jails or detention facilities, law enforcement agencies or fire fighting authorities unless such entity is the Insured named in Item 1. of the Declarations Page or by an endorsement attached. Regardless of the named Insured, this EXCLUSION shall apply to any Claim alleging Employment Practices Wrongful Acts that arise out of the Insured Organization's operation of or activities in conjunction with any jails or detention facilities, law enforcement agencies or fire fighting authorities, unless such coverage is specifically added by an endorsement attached;
- 15. Alleging, arising out of, based upon or attributable to the issuance of bonds or the improper collection of taxes;
- 16. Alleging, arising out of, based upon or attributable to any construction, architectural or engineering contracts and/or agreements or the liability of others assumed by any Insured under the terms of any such contract or agreement unless such liability would have attached to any Insured in the absence of the contract or agreement; or
- 17. For any actual or alleged libel, slander or defamation in any form; provided this EXCLUSION shall not apply to allegations of libel, slander, or defamation in any form made solely in connection with an Employment Practices Claim.

All other terms and conditions of this policy remain unchanged.

Market Review

Obtaining a comprehensive and competitively priced program of insurance in the marketplace requires more than access to the market. Past experience and credibility with markets are the foundation of a successful campaign for your company. Accurate and detailed specifications are essential in all of Arthur J. Gallagher Risk Management Services, Inc. communications to each insurance company contacted.

Insurance Camier		Carrier-Position • Quoted • Declined & Reason • Indication • Vendal-Quote
RSUI	Public Officials Liab / EPLI	Quoted
Westchester Fire Insurance	Public Officials Liab / EPLI	Quoted
USLI	Public Officials Liab / EPLI	Declined due to nature of operation
Beazley Insuarnce	Public Officials Liab / EPLI	Declined due to class of business
Great America	Public Officials Liab / EPLI	Declined due to class of business
CNA	Public Officials Liab / EPLI	Declined due to class of business
Zurich .	Public Officials Liab / EPLI	No response
Travelers	Public Officials Liab / EPLI	No response
Philadelphia	Public Officials Liab / EPLI	No response

I − 1. Reuse-A-Shoe Program Results

BACKGROUND: The Reuse-A-Shoe program is an environmental and community program where old gym shoes of every brand, size and color are collected, ground up and recycled into new sports fields, tracks, playgrounds and other athletic surfaces. In 2005, the Agency entered into a Collection Agreement with Nike and the National Recycling Coalition to participate in the program.

This is the fifth year that SWALCO (Solid Waste Agency of Lake County) coordinated the program for Lake County groups. Mounds of shoes were brought in over the 1st weekend in May for the 2009 Nike Reuse-A-Shoe program. Nearly 90 groups from around Lake County participated this year including schools, village halls and public works departments, public libraries, corporate offices, park districts, Scout troops and other community groups. People from age 8 to age 80 were involved and gym shoes of all sizes and colors filled the collection bags. SWALCO collected nearly 27,000 shoes this year. Not only did we keep 27,000 shoes out of our depleting landfill space, but participating groups donated approximately 2,000 gently worn shoes to charities.

Several articles about the program appeared in local papers, etc. featuring a number of the program participants and their shoe/recycling stories. The 2009 program was very successful and there was great enthusiasm from all involved. Each participating group will be recognized with a certificate of appreciation. Scout groups will receive special shoe Scout badges and some additional eco-friendly prizes will be awarded. The program has also helped to educate the community about other SWALCO programs and services. SWALCO intends to continue to offer the athletic shoe recycling program again next year.

United Partnership of Wauconda collected over 4,000 shoes. Vernon Hills Public Works, Park District w/State Rep. Kathy Ryg collected 2,100 shoes together. Both groups have been collecting year-round. In addition, groups collecting 500 or more during the winter-spring season: Allstate Insurance Company, Jeremy Bloomfield from Aptakisic Jr. High, Butterfield School in Libertyville, Ela Area Public Library in Lake Zurich, Fremont Middle School in Mundelein, Grayslake Area Public Library, Lake County High Schools Technology Campus, Girl Scout Troop 2596 from Antioch, Mundelein Park District w/Girls Thunder Softball, Rockland Elementary School in Libertyville and Vernon Area Public Library in Lincolnshire.

Groups who have offered to act as year-round drop off sites include: State Representative Kathy Ryg's office, the Vernon Hills Public Works, Vernon Hills Park District, Wauconda Village Hall, Wauconda Public Works, Wauconda Public Library, Wauconda District #118 Schools, Wauconda Park District, Wauconda Federated Church and the Gurnee Park District.

ENCLOSED DOCUMENTS: Photos.

STAFF: Merleanne Rampale, Public Information Officer, Peter Adrian, Recycling Coordinator







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I – 2. DOT Packaging Requirements for Alkaline Batteries

BACKGROUND: The Department of Transportation (DOT) recently implemented a new packaging requirement for alkaline batteries. DOT now requires that the terminals on alkaline batteries be "secured" in a way as to prevent short circuiting before they are accepted for transport. The DOT states there are documented cases of fires and/or excess heating that have occurred during shipments as a result of the exposed battery terminals coming into contact with each other. Taping the terminals is a common practice currently used on lithium, ni-cad and metal hydride batteries. Taping eliminates the potential for short circuiting between batteries and therefore minimizes the potential for fire. Several hundred, if not thousands, of alkaline batteries are collected at a typical HCW mobile event. To comply with the requirement, additional manpower and time would be needed resulting in a significant cost impact to our HCW Program.

Alkaline batteries are classified non hazardous by EPA regulations and non regulated according to DOT. Additionally heavy metals, such as cadmium and mercury, have not been used in the manufacturing process since 1998. This manufacturing change virtually eliminates any recycling value for these batteries. In fact, the IEPA landfills alkaline batteries that are collected through the HCW Program.

Staff contacted the IEPA who was unaware of the recent DOT requirement and agreed it poses a significant and unnecessary financial burden to the Program. They did not object when staff said we will advise our population that landfilling is an acceptable disposal method and that we will discourage and work towards not accepting alkaline batteries through the HCW Program.

Therefore, unless otherwise directed, staff will work towards eliminating the collection of alkaline batteries through the HCW Program and will refer residents and others to vendors such as Battery Solutions for those who want to divert them from standard landfilling practices.

ENCLOSED DOCUMENTS: Excerpts from Veolia Environmental Services' Battery Packaging Guidelines issued April 2009 (Pages 1 and 3).

STAFF: Steve Nelson, Household Chemical Waste Engineer and Walter Willis, Executive Director



BATTERY PACKAGING GUIDELINES

Veolia ES Technical Solutions, LLC (Veolia) has developed these guidelines for packaging batteries in an effort to provide its customers with instructions on how to safely package and ship batteries for recycling or disposal. By following these proper packaging methods, any potential hazards will be minimized while the batteries are accumulated at the generator's location as well as during transportation to a recycling or disposal facility.

Recently there have been several incidents reported where a fire has occurred as a result of small batteries being improperly packed in a drum. Veolla's goal is to assure that all batteries it manages are properly packaged and therefore the risk of such an incident occurring is minimized.

All batteries pose potential hazards during transportation, therefore it is imperative that all batteries comply with the proper US Department of Transportation (US DOT) packaging requirements that are referenced in this document. These guidelines were specifically developed to address the shipment of batteries by highway, rail and cargo vessel. Additional requirements may apply to air shipments.

General Guidelines applicable to ALL batteries, regardless of type or size:

- Only chemically compatible battery types should be packed in the same package. Do not mix acidic batteries with alkaline batteries.
- To prevent short circuiting the US DOT has identified the following methods as acceptable methods of short circuit protection:
 - Packaging each battery or each battery-powered device when practicable, in fully enclosed inner packagings made of non-conductive material;
 - Separating or packaging batteries and battery-powered devices in a manner to prevent contact with other batteries, devices or conductive materials (e.g., metal) in the packagings; or
 - 3. Ensuring exposed terminals are protected with non-conductive caps, non-conductive tape, or by other appropriate means. Proper insulation includes taping the terminals of the batteries or packaging in individual plastic bags. Clear tape is preferred so that battery identification is still possible. Other forms of insulation may also be used.
- To prevent damage to terminals the US DOT has identified the following methods as acceptable methods for protecting battery terminals:
 - 1. Securely attaching covers of sufficient strength to protect the terminals;
 - 2. Packaging the battery in a rigid plastic packaging; or
 - 3. Constructing the battery with terminals that are recessed.
- Batteries that evolve gas and are packaged in drums, must have pressure relief bungs in the lids.
- All batteries should be stored in a cool, dry environment.
- Leaking batteries must be individually packaged and may require shipment as an EPA hazardous waste.
- Batteries secured to a pallet with shrink-wrap in accordance with 49 CFR §173.159(c)(1) are
 considered to be a single non-bulk package even if the completed package weighs more than 400
 kg (882 pounds). Therefore, marking and labeling should be in accordance with the non-bulk
 packaging requirements found under §172.301 and §172.400.
- Incident reporting in accordance with §171.16 is required for ALL incidents involving shipments of batteries or battery-powered devices including fire, violent rupture, explosion, or a dangerous evolution of heat. This requirement applies to all battery shipments, including batteries that are prepared as excepted from the HMR requirements.

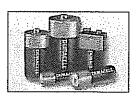
ALKALINE













TYPICAL USES: Flashlights, cameras, portable radios, audio players, and toys.

COMPOSITION: Alkaline batteries have a zinc anode and a manganese dioxide cathode. The electrolyte used in an alkaline battery is a paste of either potassium hydroxide or sodium hydroxide. Each of these components, along with conductors and separators are then assembled into or contained within a hermetically sealed unit.

US DOT DESCRIPTION:

Proper Shipping Name	Batteries, dry, sealed, n.o.s.
Hazard Class	N/A (NONE)
Identification Number	N/A
Packing Group	N/A

US DOT PACKAGING REQUIREMENTS: 49 CFR §172.102 Special Provision 130

All dry cell batteries must be prepared and packaged in a manner to prevent:

- 1. A dangerous evolution of heat,
- 2. Short circuits, and
- 3. Damage to terminals

Batteries must be packaged in strong outer packagings or, if large enough, firmly secured to pallets capable of withstanding the shocks normally incident to transportation.

US EPA REGULATIONS: Since this class of battery does not fall the TCLP nor does it contain any free liquids, it is not classified as a hazardous waste as defined by the US EPA and as such, is not subject to the universal waste requirements. Individual states may adopt more stringent regulations than the federal regulations; therefore, alkaline batteries may be classified as a universal waste in some states.

I – 3. April & May HCW Collection Results

<u>BACKGROUND</u>: SWALCO conducted six HCW collection events during the months of April and May. Three events were conducted in April, one mobile event (Fox Lake) and two public drop-off events. Three collections are scheduled for May, one mobile event (Vernon Hills) and two public drop-off events.

Listed below are three comparison tables. The first two tables compare the two most recent events held in Fox Lake and Vernon Hills respectively. The third table summarizes the public drop-off events held at our Gurnee facility during this period.

Fox L	ake Streets Dep	t. – Fox Lake	
Item	2009 Results	2007 Results	Difference
Vehicles	215	289	-74
Households	237	333	-96
Fox Lake Residents	55 (26%)	70 (24%)	-15
1 st Timers	92 (43%)	109 (38%)	-17
Oil/Antifreeze	440 gals.	990 gals	-550 gals.
Containerized Waste	Est. 23,500 lbs.	Est. 20,630 lbs.	Est.+ 2,870 lbs

Vernon	Hills Metra Stati	on – Vernon Hil	ls
Item	May 2009 Results	May 2008 Results	Difference
Vehicles	673	653	+20
Households	742	720	+22
Vernon Hills Residents	244 (36%)	231 (35%)	+13
1 st Timers	199 (30%)	225 (35%)	-26
Oil/Antifreeze	550 gals.	495 gals.	+ 55 gals.
Containerized Waste	Est. 34,800 lbs.	Est. 36,640 lbs.	Est1,840 lbs.

Publi	c Drop-off Ev	vents - Gurnee	
, Date	# of Cars	# of Households	Duration
Saturday – April 11 th	80	92	5hrs.
Wednesday – April 22 nd	55	66	5.5hrs.
Saturday – May 9 th	93	102	5hrs.
Monday – May 18 th .	80	98	5.5hrs.

Four collection events are scheduled for June, one mobile event (Lake Zurich - June 6^{th}) and three public drop-off events (June 13^{th} , June 22^{nd} and June 27^{th}).

ENCLOSED DOCUMENTS: None

STAFF: Steve Nelson, Household Chemical Waste Engineer

I-4. 1st Quarter 2009 Recycling and Per Ton Payment Report

BACKGROUND: Attached is the reported tabulations of curbside recyclable material tonnage, by member community, for the first quarter of 2009. Tonnage totals are reported by quarter. The information is provided by refuse hauling companies servicing customers in Lake County.

The 2007 and 2008 tonnage figures are listed for comparison purposes. First quarter 2009 shows that 14,160.21 tons of recyclables were collected from Lake County communities. Compared to previous year's 1st quarter totals, Lake County communities have generated approximately 8% less material than was reported for the first quarter of 2008.

Staff believes that the overall decline in the national economy coupled with home vacancy in some of our member communities is a key factor to the decrease in volume of materials collected

The Village of Mundelein initiated a cart collection program on May 1, 2009. Lake County now has twenty-four municipalities and three townships collecting recyclables utilizing cart based single stream programs.

As reported at the January Board of Directors meeting, the market values of all recyclable commodities have lost between 50 to 75 percent of their value since October of 2008. Due to these unprecedented circumstances, the Agency Members Per Ton Payment Program did not realize a positive value for the 1st quarter of 2009 so subsequently Members participating in the Per Ton Payment program will not receive payment from the 1st quarter 2009.

Looking forward into 2009 shows indicators of a fragile commodities market that has at best flattened out. If this holds for the following three months, it will mean that members will not receive any per ton payment from the second and third quarters of 2009. In order for any payments the quarterly average blended index must be at \$50.00 or higher.

ENCLOSED DOCUMENTS: Municipal Summary Table - 2009 Recycling Volumes, SWALCO Members Per Ton Payment Summary 1st Qtr. 2009, Quarterly Single Stream Value Calculation for SWALCO Contract Rebate Q1 2009.

STAFF: Peter Adrian, Recycling Coordinator.

Solid Waste Agency of Lake County MUNICIPAL SUMMARY TABLE - 2009 RECYCLING VOLUMES

			100	again ad live 14
		1st Qtr	1st Qtr	:1st Qti
MUNICIPALITY	SERVICE PROVIDER	2009:	2008	2007
		TOTAL	TOTAL	TOTAL
ANTIOCH*	Waste Management, Inc. Antioch	299.48	328.71	359.4
BEACH PARK	Veolia Environmental Services. Waukegan	21.00	13:00	10.0
	Waste Management, Inc. Antioch	8.41	8.76	9.9
BEACH PARK	Groot Industries	209.00	220.00	206.0
BEACH PARK	TOTAL	238.41	241.76	225.9
BEACH PARK	Veolia Environmental Services. Northbrook	594.75	684.94	675.0
DEERFIELD*			116.08	97.3
DEER PARK	Groot Industries	130.97		124.6
FOX LAKE	Waste Management, Inc. Antioch	112.01	119.86	
GRAYSLAKE*	Waste Management, Inc. Antioch	577.32	757.45	778.
GRAYSLAKE Drop-Off	Waste Management, Inc. Antioch	21.71	22.92	32.
GRAYSLAKE*	TOTAL	599.03	780.37	810.
GREEN OAKS*	Groot Industries	102.00	119.00	113.
GURNEE*	Waste Management, Inc. Antioch	804.61	874.87	882.
HAINESVILLE*	Veolia Environmental Services. Waukegan	51.44	56.00	84.
HAWTHORN WOODS*	Waste Management, Inc. Wheeling	410.31	481.51	378.
HIGHLAND PARK	Veolia Environmental Services. Northbrook	1,046.17	1,170.90	1,153.
SLAND LAKE	Waste Management, Inc. Antioch	208.46	217.02	206.
KILDEER*	Waste Management, Inc. Wheeling	195.38	164.95	191.
LAKE BARRINGTON	Waste Management, Inc. Wheeling Waste Management, Inc. Antioch	132.62	205.24	203.
		777777777	777777777	177.
LAKE BLUFF	Waste Management, Inc. Antioch			
LAKE BLUFF Drop-Off	Waste Management, Inc. Antioch			37.
LAKE BLUFF*	Groot Industries	233.93	304.72	
LAKE BLUFF Drop-Off	Groot Industries	14.34	15.72	
LAKE BLUFF*	TOTAL	248.27	320.44	214.
LAKE FOREST	Municipal Collection	540.80	490.57	473.
LAKE VILLA*	Waste Management, Inc. Antioch	109.30	132.21	121.
LAKE ZURICH*	Waste Management, Inc. Wheeling	703.28	868.13	870.
LIBERTYVILLE	Groot Industries	612.00	597.00	595.
LINCOLNSHIRE*	Waste Management, Inc. Wheeling	200.51	251.29	185.
LINDENHURST*	Jensen Disposal	409.00	487.00	462.
LONG GROVE	Waste Management, Inc. Wheeling	231.24	266.31	280.
·	Groot Industries	841.00	849.00	822.
MUNDELEIN		106.68	149.75	133.
NORTH BARRINGTON	Waste Management, Inc. Antioch			173.
NORTH CHICAGO	Veolia Environmental Services. Waukegan	161.22	190.00	
GLNTC Housing	Waste Management, Inc. Antioch	42.06	38.07	27.
PARK CITY*	Groot Industries	31.00		
PORT BARRINGTON*	Waste Management, Inc. Antioch	16.91	24.06	
RIVERWOODS	Waste Management, Inc. Wheeling	134.64	231.28	174.
ROUND LAKE*	Waste Management, Inc. Antioch	392.43	410.06	394.
ROUND LAKE BEACH*	Waste Management, Inc. Antioch	603.74	631.72	615.
ROUND LAKE PARK*	Veolia Environmental Services. Waukegan	116.79	89.00	87.
ROUND LAKE HEIGHTS*	Groot Industries	70.00	78.00	73.
THIRD LAKE*	Waste Management, Inc. Antioch	34.63	40.39	
	Waste Management, Inc. Antioch	38.49	49.35	
TOWER LAKES		533.28	617.00	
VERNON HILLS*	Veolia Environmental Services. Waukegan			
WADSWORTH	Groot Industries	110.00		
WAUCONDA*	Waste Management, Inc. Antioch	271.33	288.62	
WAUKEGAN	Veolia Environmental Services. Waukegan	565.59		**************************************
WINTHROP HARBOR*	Groot Industries	215.00		
WINTHROP HARBOR*	Veolia Environmental Services. Waukegan		147.00	
WINTHROP HARBOR*	TOTAL			
ZION	Veolia Environmental Services. Waukegan	155.52	198.00	110.
LAKE COUNTY	Veolia Environmental Services. Northbrook	76.04	98.06	83
LAKE COUNTY	Waste Management, Inc. Antioch	803.63		
LAKE COUNTY	Waste Management, Inc. Wheeling	236.19		
LAKE COUNTY	Groot Industries	624.00		
LAKE COUNTY	TOTAL			
ETILE OCCITE	I			
TOTALS		# 1 <i>1</i> .1 160 71	15,405.85	14 QRG

1st Quarter 2009 Per Ton Payment Summary

SWALCO		Per Ton
MEMBERS	1st Qtr.	Payment @
DIRECTING TO	2009	\$0.00 Per
WMRA	TONS	Ton
ANTIOCH*	299.48	\$0.00
ELA TOWNSHIP*	222.11	\$0.00
FOX LAKE	112.01	\$0.00
GRAYSLAKE*	599.03	\$0.00
GREEN OAKS*	102.00	\$0.00
GURNEE*	804.61	\$0.00
HAINESVILLE*	51.44	\$0.00
HAWTHORN WOODS*	410.31	\$0.00
HIGHLAND PARK	1,046.17	\$0.00
ISLAND LAKE	208.46	\$0.00
KILDEER*	195.38	\$0.00
LAKE BARRINGTON	132.62	\$0.00
LAKE BLUFF*	248.27	\$0.00
LAKE VILLA*	109.30	\$0.00
LAKE ZURICH*	703.28	\$0.00
LIBERTYVILLE	612.00	\$0.00
LINCOLNSHIRE*	200.51	\$0.00
LINDENHURST*	409.00	\$0.00
LONG GROVE	231.24	\$0.00
MUNDELEIN	841.00	\$0.00
NORTH BARRINGTON*	106.68	\$0.00
PARK CITY*	31.00	\$0.00
PORT BARINGTON*	16.91	\$0.00
RIVERWOODS	134.64	\$0.00
ROUND LAKE*	392.43	\$0.00
ROUND LAKE BEACH*	603.74	\$0.00
ROUND LAKE HEIGHTS	70.00	\$0.00
ROUND LAKE PARK*	116.79	\$0.00
THIRD LAKE*	34.63	\$0.00
TOWER LAKES	34.49	\$0.00
VERNON HILLS*	533.28	\$0.00
WADSWORTH	110.00	\$0.00
WAUCONDA*	271.33	\$0.00
WINTHROP HARBOR*	215.00	\$0.00
TOTALS	10,209.14	\$0.00

^{*} Utilizing Recycling Carts

Blended Index P	ricing	Per Ton Payment
January 2009	\$26.32	
Faebruary 2009	\$31.86	
March 1, 2009	\$39.03	
Three Month Average	\$32.40	\$0.00

Quarterly Single Stream Value Calculation for the SWALCO Contract Rebate Q1 2009

			Ļ		~	<u> </u>	_	_	_		_	<u>_</u>	<u>_</u>	اہ			te-6+	
Quarter	Average	Value	15.67	1.80	1.73	(3.8)	1.1	9.00	4.1.	3.67	3.2((0.41)	(3.71)	32.40		ŧ	10,209.14	1
Ü	⋖		ঞ	↔	↔	69	↔	÷	↔	↔	69	H	↔	cs	6	æ	•	es l
	March	Value	18.80	2.40	2.60	(3.80)	1.10	9.00	5.50	3.96	3.60	(0.41)	(3.71)	39.03	.1	:	^	1
	2		ક્ક	↔	()	↔	↔	()	↔	မှ	છ	69	69	ક્ર	.1	<u></u>		
	March	Per Ton \$	40.00	40.00	20.00	(23.78)	50.00	900.00	220.00	360.00	300.00	(41.25)	(41.25)		1	ille quarteny repate per ton is		
		ď	6)	₩	67	⇔	₩	↔	₩	₩	U)	s •	69 (*)	ı	1	<u>></u>	ALC	
	February	Value	14.10	1.80	1.95	(3.80)	1.10	9.00	4.50	3.74	3.60	(0.41)	(3.71)	31.86	1	e draite	by SW.	
	ĬĬ.	1	ક્ક	မာ	↔	\$	₩	69	⇔	↔	(/)	\$	\$	S)	<u> </u>	=	ortec	
	February	Per Ton \$	30.00	30.00	15.00	(23.78)	50.00	900.00	180.00	340.00	300.00	(41.25)	(41.25)				rected SWALCO tons for the quarter as reported by SWALCO	
	ш	ď	()	H	₩	\$	₩	₩	₩	₩	U)	\$	↔	l			Jarte	
	January	Value	14.10	1.20	0.65	(3.80)	1.10	9.00	2.50	3.30	2.40	(0.41)	(3.71)	26.32			or the qu	
	7		*	φ.	⇔	3)	⇔	φ.	φ.	*	↔	⊕ (C)	€ (C)	ક			ns fc	WA
	January	Per Ton \$	30.00	20.00	5.00	(23.78)	50.00	900.00	100.00	300.00	200.00	(41.25)	(41.25)				ALCO to	due to S
	•	Δ.	S	↔	⇔ √°	⊕ .0	<i>₩</i>	⇔	⇔	⊌ Vo	s)	⇔ ~	⇔	,			/MS	oate
		%	47.00%	6.00%	13.00%	16.00%	2.20%	1.00%	2.50%	1.10%	1.20%	1.00%	9.00%	100.00%			Directed	Total Rebate due to SWALCO-
		Source	OBM Chicago HS	OBM Chicago HS	OBM Chicago HS	Actual	Waste News HS	Actual	Actual									
		Commodity/Material	ONP #8	220	Mixed Paper	Three-Mix Glass				HDPE Natural	HDPE Colored	Mixed Plastic Film	Residue	Total				

Schedule of Rebate Payments to SWALCO on Directed Volumes For Contract Period 1/1/2009 to 12/31/2012 If the Stream Value is . . .

hen the rebate per ton is. . . (stream value less \$50) X 50%) 5.00 then the rebate per ton is... \$ 10.00 then the rebate per ton is... \$ 15.00 then the rebate per ton is... \$ 18.00 then the rebate per ton is. . . \$ 21.00 then the rebate per ton is... \$ 24.00 then the rebate per ton is. . . \$ 36.00 hen the rebate per ton is. . . \$ 40.00 hen the rebate per ton is... \$ 44.00 hen the rebate per ton is. . . \$ 48.00 then the rebate per ton is...\$ hen the rebate per ton is... \$ then the rebate per ton is. . . \$ hen the rebate per ton is...\$ 79.99 89.99 49.99 59.99 66.69 99.99 but no more than \$ 109.99 but no more than \$ 119.99 but no more than \$ 129.99 out no more than \$ 139.99 out no more than \$ 149.99 but no more than \$ 159.99 but no more than \$ 169.99 but no more than \$ open but no more than \$ 0.00 70.00 60.00 80.00 at least ... \$ 50.00 at least . . . \$ 100.00 at least ... \$ 110.00 at least ... \$ 90.00 at least ... \$ 120.00 at least ... \$ 130.00 at least . . . \$ 140.00 at least ... \$ 150.00 at least . . . \$ 160.00 at least ... \$ 170,00 at least . . . \$ at least . . . \$ at least . . . \$ at least . . . \$

I-5. 2008 Illinois EPA Municipal Waste and Recycling Survey

BACKGROUND: Attached for your review is a copy of a report submitted to the Illinois EPA. This report is submitted annually and published in the state's Annual Disposal Capacity Report. This represents the final recycling tonnage report for 2008.

State law defines the type of materials that may be counted in determining the recycling rate. They include residentially generated waste, commercial and industrial waste (excluding manufacturing waste volumes) and non-clean construction and demolition debris. In order to show compliance with Illinois law, Agency staff have surveyed and compiled reported volumes of recycled materials from local haulers, commercial businesses, landscape waste sites and commercial generators of municipal waste. This data is factored against our per-capita waste generation rate to determine the total recycling rate for Lake County.

Tabulation of recycling volumes submitted from federal installations, commercial businesses, corporate entities, landscape waste sites and construction and demolition waste processors have been added to municipal recycling tonnage for calculation of the Lake County recycling rate as reported to the Illinois EPA. Waste generation is based on a 7.51 pound percapita per-day average as determined by the 2004 Lake County Solid Waste Plan Update.

2008 total recycled tonnage reported to the Agency was 478,383 tons. Factoring this figure against to total volume of municipal waste generated (976,470 tons) results in a 50% recycling rate for Lake County in 2008. This percentage exceeds the State's mandated 25% recycling goal by a significant margin.

The Agency will continue to monitor its recycling rate on an annual basis and recognize the commitment the County's residents and businesses have made to recycling and waste reduction.

ENCLOSED DOCUMENTS: Illinois EPA 2008 Municipal Waste and Recycling Survey, Recycling and Waste Generation Comparison Graphs.

STAFF: Peter Adrian, Recycling Coordinator.

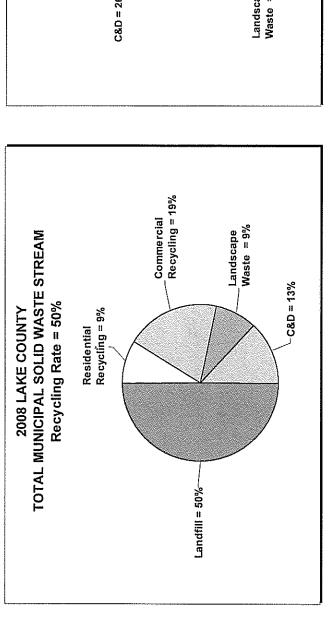
Note: We request that this voluntary survey be returned to Ellen Robinson at the Illinois EPA by fax at 217782-9290 or by mail, using the enclosed envelope, on or beforeMarch 16, 2009.

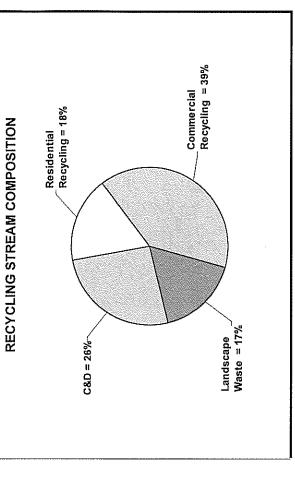
Information will be published in the Illinois EPA's Nonhazardous Solid Waste Management and LandfillCapacity in Illinois: 2008, 22nd Annual Report. If you have any questions, contact Ellen Robinson at 217782-9288 or e-mail ellen.robinson@illinois.gov.

ILLINOIS EPA MUNICIPAL WASTE RECYCLING SURVEY

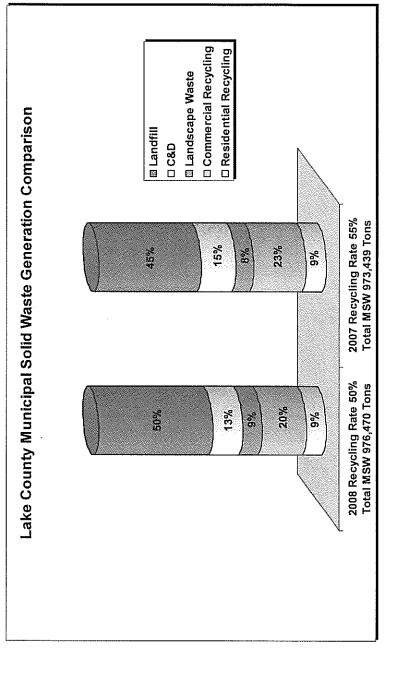
I. Gene	ral Informa		I NICTUOIL ALL			
The left column Plan Update fr	n in each sect om the inforn	ion iatio	presents the most current Illin on you provided last year; use	ois EPA information from yo the right column to provide t	ur H he m	aste Management Plan or Ost recent data available.
	Current	Info	ormation:	Upć	lated	I Information:
County:	Lake			County:		
IEPA Region:	2			IEPA Region:		•
Contact:	Mr. Peter Ad	Iriai	1	Contact:		
Title:	Recycling C	oor	linator	Title:		
Address:	Solid Waste	Age	ency of Lake County	Address:		
	1311 N. Este	s St				
City:	Gurnee, IL			City:		•
Zip Code:	60031-2242	.,		Zip Code:		
Phone:	847-336-934	0 е	ct. 3	Phone:		
Fax:	847-336-937	4		Fax:		
E-mail:	padrian@sw	alco	.org	E-mail:		
	 	,			· · · · · · · · · · · · · · · · · · ·	·
II. Muni	cipal Waste	(M	W) Generation Information	on		•
	Current 1	Enfo	ermation:	Upda	ated	Information: ⁽¹⁾
710.241	, ,	1.	Population	712,453	1.	Population
7.51		2.	MW generation rate, pcd	7.51	2.	MW generation rate, pcd
973.439		3.	Total MW generated, tons	976,470	3.	Total MW generated, tons ⁽²⁾
For	· (3.), either (a)	muli	iply (the population (1.) by the M or (b) total each category of muni	V generation rate (2.)x 365 days, cipal waste derived from your rep	and ort.	divide by 2000 lbs/ton
,2007		4.	Time frame for above information	1/1/2008 – 12/31/2008	4.	Time frame for above information
(1) The updated (1) U.S. Censu	l information v us Bureau 200	vas 8 da	obtained from the following so	urce(s) (e.g., plan update,surv	eys;	reporting forms):
(2) Solid Was	te Agency of	Lak	County 2004 Solid Waste Ma	nagement Plan Update.		
	-		b) was used to obtain total MV			

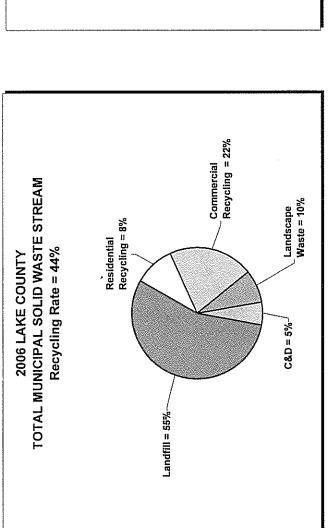
Ш.	Recy	cling Inform	atio)II									
		Current	Info	rmation	ŀ			Up	dated	Infor	mation: ⁽¹⁾		
53	35,208	·	5.	Total MV	V recyc	led, tons	478,383			5.	Total MW recycled, tons		
55	.0		б.	% of tota	l MW r	ecycled	50.0			6.	% of total MW recycled		
	For (6.),divide the to	tal t	ons of MW	' recycle	ed (5.) by ti	ie total MW gei	nerated ((3.) and	l multij	ply this number by 100.		
,20	07		7.	Time fran		n	1/1/2008 - 1	/31/2008	3	7.	Time frame for above information		
(1) The	update	d information v	vas c	obtained fr	om the	following s	ource(s) (e.g., p	plan upd	ate, sur	veys, r	eporting forms):		
IV.	Indic	ate Which M	ate	rials Are	Being	Included	in the Calcul	ation of	the R	lecycl	ing Rate:		
	X	Aluminum			X	Glass			X	Paper	• .		
	X	Batteries, Hou	seho	old	X	Landscap	e Waste				iding OCC, paperboard, paper, magazines, junk mail)		
	X	Batteries, Lea	i Ac	id	X	Metals			X	Plasti	cs		
	X	Commingled				(including computer	g white goods a s)	ind	X	Tires (that are not incinerated)			
	F	Recyclables			X	Paint, Lat	ex		land.		are not incinerated)		
	X	Construction/I Debris	Эепч	0.		(that is re fuel-blenc	cycled, not led)		X		Recyclables (please list)		
											Scrap Electronics		
										· · · · · · · · · · · · · · · · · · ·			
											cycling Measurements Working ste and recycling.		
v.		orting Ordin						,		_			
	If yo	ur jurisdiction l	ias e	nacted, or	will ena	ict, any (ma	ındatory) repor	tingordin	ances,	please	mark the appropriate boxes		
,	X	Residential C	rdin	ances, effe	ctive:		1/1/1999						
	X	Commercial (Ordi	nance, effe	ctive:		1/1/2006						
		Developing F	lesid	ential Ordi	inance:								
VI.	Con	ıments							•				
<u> </u>				· _{4.,.}			· · · · · · · · · · · · · · · · · · ·	4			· · · · · · · · · · · · · · · · · · ·		
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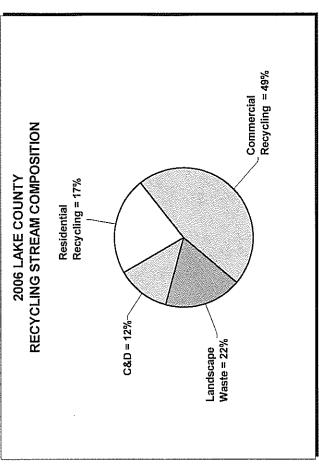


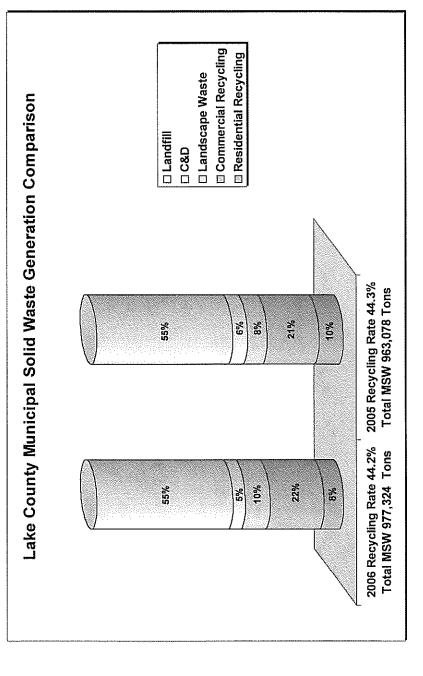


2008 LAKE COUNTY









I – 6 Budget Update

BACKGROUND: In anticipation of a more difficult budget cycle for FY 2010 I have prepared a couple of scenarios (see attachment) regarding next year's budget. The primary factor impacting the budget is the continued decrease in landfill volumes and the accompanying decrease in revenue from the local surcharge. Here is a breakdown of revenues from the two landfills for county fiscal years 2005-2008:

Landfill	2005 Revenue	2006 Revenue	2007 Revenue	2008 Revenue
Countryside LF	\$537,286	\$513,610	\$497,598	\$469,302
Zion LF	\$761,116	\$745,615	\$728,092	\$618,641
Total	\$1,298,402	\$1,259,225	\$1,225,690	\$1,087,943

Since 2005 we have seen a drop in annual revenue of \$210,459 or approximately 16%. Based on the trend for the first four months of this county fiscal year, landfill volumes are down again from 2008 by 5% at Countryside LF and 7% at Zion LF.

We have cut expenses over the past several years as well, from approved budget expenditures of \$1,213,380 for FY 2007 to \$1,132,050 for FY 2009 (even accounting for increases in salaries, benefits and county indirect fees).

As the attachment shows, with the expected continued decreases in revenues and other budgetary increases and decreases as noted, SWALCO is projected to have a budget deficit of \$52,427 under scenario 1 (no impact from the Crystal Lake TS) and a deficit of \$141,325 under scenario 2 (with impact from Crystal Lake TS).

If our goal is to continue to balance the budget (we did approve a slight budget deficit this fiscal year) or come very close to balancing our budget without relying on the fund balance, we will need to make some significant cuts in our expenditures and/or find new sources of revenue. I plan to present you with a draft budget this August so we will have plenty of time to discuss it prior to approving it in October.

ENCLOSED DOCUMENTS: Spreadsheet showing two budget scenarios for FY

STAFF: Walter Willis, Executive Director

2010

	 		2010 Anticipated					-				
Revenues	2009 Approved	2010 Estimated	Adjustments									
· O · · · · · · · · · · · · · · · · · ·	\$1,150,000	\$1 021 170	Based on 1st qua	l rter of 2009.	Veolia do	wn 7%, Co	intrvside di	าพก 5%				
ocal Surcharge on Landfills nterest income on Surcharge Balance	\$1,150,000	\$72.158	Surcharge balanc	e is \$2.886,	306. assun	ne interest	rate of 2.5%	6				
	\$170,000		Amount collected	in 2008, not	including	Waukegan						
0 & M Fee Pheasant Run Host Fee	\$170,000			111 200-0-1	. 1) 14 ,	··						
	\$2,000 \$1,500											
lauler licensing C&D Program fees	\$1,500											
:&D Program iees	y lives	7-14	· · ·									
	\$1,324,500	\$1,287,828										
Total	שווטבייוטבי	Ψ1,E01,0==										
- 12	ļ											
Expenditures												·
	-											j
SWALCO:	#022 75D	\$838 245	Increases: 3% sa	201 7% H/L	'n henefits	- 10% IMF	= S5k cop	er Decrea	ees: \$20k n	n capital re	serve	í
Adminstration (9200010)	\$833,750			агу, гист	/12 1101111111	5, 1070	F, 40, 2-,	ti, 000	300. 4-	U 00p	50	
Education (9200020)	\$40,600	\$40,000 \$226.410	Increase: 15% fo	- LICIAI cont	tor with	-abid cont		\$14k fo	• huilding v	·=temmofin	רעו	
HCW (9200030)	\$220,700	\$240,310 \$25,000	Decrease: 15% to	FROVV com.	ration min	- funding is	6. 2010 (S	156. Ç	I Duna	SICIPIC.	74	
Recycling (9200040)	\$37,000	\$∠5,∪∪∪	Decrease, emini-	ite euucana	U CSHINGIP	N Nilliung .	l ly zu ,u ,-	ואונו				
	3: *00 DEC	** 400 0EE		 								i
Subtotal	\$1,132,050	\$1,130,255										
		!										i
_ake Co. Health Dept.,Solid Waste Unit:				-								i
Program costs funded												
hrough Local Surcharge			<u></u>									l
Fund	\$208,282	\$210,000	Estimate									ļ
	T											
Total	\$1,340,332	\$1,340,255										
			<u></u>									
Surplus (Deficit)	-\$15,832	-\$52,427	Γ				ļ					
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SWALCO Budget Projec	tion for FY	/ 2010 Sce	mario 2 - W	/ith imr	eact fr	om Cr	etal L	eke TS				
SWALCO Budget Projec	tion for FY	(2010, Sce	nario 2 - W	/ith imp	oact fr	om Cr	/stal L	ake TS				
SWALCO Budget Projec	tion for F				oact fr	om Cr	/stal L	ake TS				
			2010 Anticipated		oact fr	om Cr	/stal L	ake TS				
SWALCO Budget Projec			2010 Anticipated		pact fr	om Cr	/stal L	ake TS				
Revenues	2009 Approved	2010 Estimated	2010 Anticipated Adjustments						- loss of vo	turns to CL	TC at 250	*nd
Revenues Local Surcharge on Landfills	2009 Approved \$1,150,000	2010 Estimated \$932,272	2010 Anticipated Adjustments Based on 1st qua	Irler of 2009	, Veolia do	own 7%, Co	 untryside d	own 5% plu	s loss of vo	lume to CL	TS at 250	tpd
Revenues Local Surcharge on Landfills Interest income on Surcharge Balance	2009 Approved \$1,150,000 \$0	2010 Estimated) \$932,272) \$72,158	2010 Anticipated Adjustments Based on 1st qua	Inter of 2009 ce is \$2,886	, Veolia do 306, assu	own 7%, Co	untryside d	own 5% plu	s loss of vo	lume to CL	.TS at 250	tpd
Revenues Local Surcharge on Landfills Interest income on Surcharge Balance O & M Fee	2009 Approved \$1,150,000 \$0 \$170,000	\$932,272 \$72,158 \$190,000	2010 Anticipated Adjustments Based on 1st qual Surcharge balance Amount collected	Inter of 2009 ce is \$2,886	, Veolia do 306, assu	own 7%, Co	untryside d	own 5% plu	s loss of vo	lume to CL	. TS at 250	tpd
Revenues Local Surcharge on Landfills Interest income on Surcharge Balance O & M Fee Pheasant Run Host Fee	2009 Approved \$1,150,000 \$0 \$170,000 \$2,000	2010 Estimated 9 \$932,272 9 \$72,158 1 \$190,000 \$2,000	2010 Anticipated Adjustments Based on 1st qua Surcharge baland Amount collected	Inter of 2009 ce is \$2,886	, Veolia do 306, assu	own 7%, Co	untryside d	own 5% plu	s loss of vo	lume to CL	. TS at 250	tpd
Revenues Local Surcharge on Landfills Interest income on Surcharge Balance O & M Fee Pheasant Run Host Fee Hauler licensing	\$1,150,000 \$1,150,000 \$170,000 \$2,000 \$1,500	\$932,272 \$72,158 \$1 \$190,000 \$2,000 \$1,500	2010 Anticipated Adjustments Based on 1st qua Surcharge baland Amount collected	Inter of 2009 ce is \$2,886	, Veolia do 306, assu	own 7%, Co	untryside d	own 5% plu	s loss of vo	lume to CL	. TS at 250	tpd
Revenues Local Surcharge on Landfills Interest income on Surcharge Balance O & M Fee Pheasant Run Host Fee	2009 Approved \$1,150,000 \$0 \$170,000 \$2,000	\$932,272 \$72,158 \$1 \$190,000 \$2,000 \$1,500	2010 Anticipated Adjustments Based on 1st qua Surcharge baland Amount collected	Inter of 2009 ce is \$2,886	, Veolia do 306, assu	own 7%, Co	untryside d	own 5% plu	s loss of vo	lume to CL	. TS at 250	tpd
Revenues Local Surcharge on Landfills Interest income on Surcharge Balance O & M Fee Pheasant Run Host Fee Hauler licensing C&D Program fees	\$1,150,000 \$1,150,000 \$0 \$170,000 \$2,000 \$1,500 \$1,000	\$932,272 \$72,158 \$190,000 \$2,000 \$1,500 \$1,500	2010 Anticipated Adjustments Based on 1st qua Surcharge baland Amount collected	Inter of 2009 ce is \$2,886	, Veolia do 306, assu	own 7%, Co	untryside d	own 5% plu	s loss of vo	lume to CL	. TS at 250	tpd
Revenues Local Surcharge on Landfills Interest income on Surcharge Balance O & M Fee Pheasant Run Host Fee Hauler licensing	\$1,150,000 \$1,150,000 \$170,000 \$2,000 \$1,500	\$932,272 \$72,158 \$190,000 \$2,000 \$1,500 \$1,000	2010 Anticipated Adjustments Based on 1st qua Surcharge baland Amount collected	Inter of 2009 ce is \$2,886	, Veolia do 306, assu	own 7%, Co	untryside d	own 5% plu	s loss of vo	lume to CL	.TS at 250	tpd
Revenues Local Surcharge on Landfills Interest income on Surcharge Balance O & M Fee Pheasant Run Host Fee Hauler licensing C&D Program fees	\$1,150,000 \$1,150,000 \$0 \$170,000 \$2,000 \$1,500 \$1,000	\$932,272 \$72,158 \$190,000 \$2,000 \$1,500 \$1,500	2010 Anticipated Adjustments Based on 1st qua Surcharge baland Amount collected	Inter of 2009 ce is \$2,886	, Veolia do 306, assu	own 7%, Co	untryside d	own 5% plu	s loss of vo	lume to CL	.TS at 250	tpd
Revenues Local Surcharge on Landfills Interest income on Surcharge Balance O & M Fee Pheasant Run Host Fee Hauler licensing C&D Program fees Total	\$1,150,000 \$1,150,000 \$0 \$170,000 \$2,000 \$1,500 \$1,000	\$932,272 \$72,158 \$190,000 \$2,000 \$1,500 \$1,500	2010 Anticipated Adjustments Based on 1st qua Surcharge baland Amount collected	Inter of 2009 ce is \$2,886	, Veolia do 306, assu	own 7%, Co	untryside d	own 5% plu	s loss of vo	lume to CL	. TS at 250	tpd
Revenues Local Surcharge on Landfills Interest income on Surcharge Balance O & M Fee Pheasant Run Host Fee Hauler licensing C&D Program fees Total	\$1,150,000 \$1,150,000 \$0 \$170,000 \$2,000 \$1,500 \$1,000	\$932,272 \$72,158 \$190,000 \$2,000 \$1,500 \$1,500	2010 Anticipated Adjustments Based on 1st qua Surcharge baland Amount collected	Inter of 2009 ce is \$2,886	, Veolia do 306, assu	own 7%, Co	untryside d	own 5% plu	s loss of vo	lume to CL	TS at 250	tpd
Revenues Local Surcharge on Landfills Interest income on Surcharge Balance O & M Fee Pheasant Run Host Fee Hauler licensing C&D Program fees	\$1,150,000 \$1,150,000 \$0 \$170,000 \$2,000 \$1,500 \$1,000	\$932,272 \$72,158 \$190,000 \$2,000 \$1,500 \$1,500	2010 Anticipated Adjustments Based on 1st qua Surcharge baland Amount collected	Inter of 2009 ce is \$2,886	, Veolia do 306, assu	own 7%, Co	untryside d	own 5% plu	s loss of vo	lume to CL	TS at 250	tpd
Revenues Local Surcharge on Landfills Interest income on Surcharge Balance O & M Fee Pheasant Run Host Fee Hauler licensing C&D Program fees Total Expenditures SWALCO:	2009 Approved \$1,150,000 \$0 \$170,000 \$2,000 \$1,500 \$1,000 \$1,324,500	9 \$932,272 \$772,158 \$190,000 \$2,000 \$1,500 \$1,198,930	2010 Anticipated Adjustments Based on 1st qua Surcharge baland Amount collected	rier of 2009 to is \$2,886 in 2008, no	, Veolia do ,306, assur t including	wn 7%, Co me Interest Waukegar	untryside o rate of 2.5'	own 5% plu				tpd
Revenues Local Surcharge on Landfills Interest income on Surcharge Balance Ö & M Fee Pheasant Run Host Fee Hauler licensing C&D Program fees Total Expenditures	\$1,150,000 \$1,150,000 \$1,500 \$1,500 \$1,500 \$1,324,500	2010 Estimated 9 \$932,272 \$772,158 \$190,000 9 \$2,000 9 \$1,500 9 \$1,198,930 0 \$1,198,930	2010 Anticipated Adjustments Based on 1st qua Surcharge baland Amount collected	rier of 2009 to is \$2,886 in 2008, no	, Veolia do ,306, assur t including	wn 7%, Co me Interest Waukegar	untryside o rate of 2.5'	own 5% plu				tpd
Revenues Local Surcharge on Landfills Interest income on Surcharge Balance O & M Fee Pheasant Run Host Fee Hauler licensing C&D Program fees Total Expenditures SWALCO: Adminstration (9200010)	2009 Approved \$1,150,000 \$0 \$170,000 \$2,000 \$1,500 \$1,000 \$1,324,500	\$932,272 \$72,158 \$190,000 \$1,500 \$1,100 \$1,100 \$1,198,930	2010 Anticipated Adjustments Based on 1st que Surcharge balance Amount collected	Inter of 2009 se is \$2,886 in 2008, no	, Veolia dc 306, assur t including	wn 7%, Come Interest Waukegar	untryside o rate of 2.5	own 5% plu %	reases: \$20	Dk no capita	I reserve	tpd
Revenues Local Surcharge on Landfills Interest income on Surcharge Balance O & M Fee Pheasant Run Host Fee Hauler licensing C&D Program fees Total Expenditures SWALCO: Adminstration (9200010) Education (9200020)	\$1,150,000 \$1,150,000 \$1,500 \$1,500 \$1,500 \$1,324,500	\$932,272 \$72,158 \$190,000 \$1,500 \$1,100 \$1,100 \$1,198,930 \$1,198,930 \$838,245 \$40,600 \$226,410	2010 Anticipated Adjustments Based on 1st qua Surcharge baland Amount collected	Inter of 2009 the is \$2,886 in 2008, no	, Veolia do 306, assur t including _/D benefit	wn 7%, Come Interest Waukegar	untryside o rate of 2.5	own 5% plu %	reases: \$20	Dk no capita	I reserve	tpd
Revenues Local Surcharge on Landfills Interest income on Surcharge Balance O & M Fee Pheasant Run Host Fee Hauler licensing C&D Program fees Total Expenditures SWALCO: Adminstration (9200010) Education (9200020) HCW (9200030)	\$1,150,000 \$1,150,000 \$1,70,000 \$2,000 \$1,500 \$1,500 \$1,324,500 \$1,324,500 \$833,750 \$40,600	\$932,272 \$72,158 \$190,000 \$1,500 \$1,100 \$1,100 \$1,198,930 \$1,198,930 \$838,245 \$40,600 \$226,410	2010 Anticipated Adjustments Based on 1st que Surcharge balance Amount collected	Inter of 2009 the is \$2,886 in 2008, no	, Veolia do 306, assur t including _/D benefit	wn 7%, Come Interest Waukegar	untryside o rate of 2.5	own 5% plu %	reases: \$20	Dk no capita	I reserve	tpd
Revenues Local Surcharge on Landfills Interest income on Surcharge Balance O & M Fee Pheasant Run Host Fee Hauler licensing C&D Program fees Total Expenditures SWALCO: Adminstration (9200010) Education (9200020)	\$1,150,000 \$1,150,000 \$170,000 \$2,000 \$1,500 \$1,000 \$1,324,500 \$833,750 \$40,600 \$220,700	\$932,272 \$72,158 \$190,000 \$1,500 \$1,100 \$1,100 \$1,198,930 \$1,198,930 \$838,245 \$40,600 \$226,410	2010 Anticipated Adjustments Based on 1st qua Surcharge baland Amount collected	Inter of 2009 the is \$2,886 in 2008, no	, Veolia do 306, assur t including _/D benefit	wn 7%, Come Interest Waukegar	untryside o rate of 2.5	own 5% plu %	reases: \$20	Dk no capita	I reserve	tpd
Revenues Local Surcharge on Landfills Interest income on Surcharge Balance O & M Fee Pheasant Run Host Fee Hauler licensing C&D Program fees Total Expenditures SWALCO: Adminstration (9200010) Education (9200020) HCW (9200030) Recycling (9200040)	\$1,150,000 \$1,150,000 \$170,000 \$1,500 \$1,500 \$1,324,500 \$1,324,500 \$40,600 \$220,700 \$37,000	2010 Estimated 2010 Estimated \$932,272 \$772,158 \$190,000 \$2,000 \$1,500 \$1,198,930 \$1,198,930 \$0 \$838,245 \$40,600 \$226,410 \$25,000	2010 Anticipated Adjustments Based on 1st que Surcharge baland Amount collected	Inter of 2009 the is \$2,886 in 2008, no	, Veolia do 306, assur t including _/D benefit	wn 7%, Come Interest Waukegar	untryside o rate of 2.5	own 5% plu %	reases: \$20	Dk no capita	I reserve	tpd
Revenues Local Surcharge on Landfills Interest income on Surcharge Balance O & M Fee Pheasant Run Host Fee Hauler licensing C&D Program fees Total Expenditures SWALCO: Adminstration (9200010) Education (9200020) HCW (9200030)	\$1,150,000 \$1,150,000 \$170,000 \$2,000 \$1,500 \$1,000 \$1,324,500 \$833,750 \$40,600 \$220,700	2010 Estimated 2010 Estimated \$932,272 \$772,158 \$190,000 \$2,000 \$1,500 \$1,198,930 \$1,198,930 \$0 \$838,245 \$40,600 \$226,410 \$25,000	2010 Anticipated Adjustments Based on 1st que Surcharge baland Amount collected	Inter of 2009 the is \$2,886 in 2008, no	, Veolia do 306, assur t including _/D benefit	wn 7%, Come Interest Waukegar	untryside o rate of 2.5	own 5% plu %	reases: \$20	Dk no capita	I reserve	tpd
Revenues Local Surcharge on Landfills Interest income on Surcharge Balance O & M Fee Pheasant Run Host Fee Hauler licensing C&D Program fees Total Expenditures SWALCO: Adminstration (9200010) Education (9200020) HCW (9200030) Recycling (9200040)	\$1,150,000 \$1,150,000 \$170,000 \$2,000 \$1,500 \$1,500 \$1,324,500 \$40,600 \$220,700 \$37,000	\$932,272 \$72,158 \$190,000 \$1,500 \$1,500 \$1,198,930 \$1,198,930 \$1,198,930 \$1,198,930 \$1,198,930 \$1,198,930 \$1,198,930 \$1,198,930	2010 Anticipated Adjustments Based on 1st que Surcharge baland Amount collected	Inter of 2009 the is \$2,886 in 2008, no	, Veolia do 306, assur t including _/D benefit	wn 7%, Come Interest Waukegar	untryside o rate of 2.5	own 5% plu %	reases: \$20	Dk no capita	I reserve	tpd
Revenues Local Surcharge on Landfills Interest income on Surcharge Balance O & M Fee Pheasant Run Host Fee Hauler licensing C&D Program fees Total Expenditures SWALCO: Adminstration (9200010) Education (9200020) HCW (9200030) Recycling (9200040) Subtotal Lake Co. Health Dept., Solid Waste Unit:	\$1,150,000 \$1,150,000 \$170,000 \$2,000 \$1,500 \$1,500 \$1,324,500 \$40,600 \$220,700 \$37,000	2010 Estimated 2010 Estimated \$932,272 \$772,158 \$190,000 \$2,000 \$1,500 \$1,198,930 \$1,198,930 \$0 \$838,245 \$40,600 \$226,410 \$25,000	2010 Anticipated Adjustments Based on 1st que Surcharge baland Amount collected	Inter of 2009 the is \$2,886 in 2008, no	, Veolia do 306, assur t including _/D benefit	wn 7%, Come Interest Waukegar	untryside o rate of 2.5	own 5% plu %	reases: \$20	Dk no capita	I reserve	tpd
Revenues Local Surcharge on Landfills Interest income on Surcharge Balance O & M Fee Pheasant Run Host Fee Hauler licensing C&D Program fees Total Expenditures SWALCO: Administration (9200010) Education (9200020) HCW (9200030) Recycling (9200040) Subtotal Lake Co. Health Dept., Solid Waste Unit: Program costs funded	\$1,150,000 \$1,150,000 \$170,000 \$2,000 \$1,500 \$1,500 \$1,324,500 \$40,600 \$220,700 \$37,000	\$932,272 \$72,158 \$190,000 \$1,500 \$1,500 \$1,198,930 \$1,198,930 \$1,198,930 \$1,198,930 \$1,198,930 \$1,198,930 \$1,198,930 \$1,198,930	2010 Anticipated Adjustments Based on 1st que Surcharge baland Amount collected	Inter of 2009 the is \$2,886 in 2008, no	, Veolia do 306, assur t including _/D benefit	wn 7%, Come Interest Waukegar	untryside o rate of 2.5	own 5% plu %	reases: \$20	Dk no capita	I reserve	tpd
Revenues Local Surcharge on Landfills Interest income on Surcharge Balance O & M Fee Pheasant Run Host Fee Hauler licensing C&D Program fees Total Expenditures SWALCO: Adminstration (9200010) Education (9200020) HCW (9200030) Recycling (9200040) Subtotal Lake Co. Health Dept., Solid Waste Unit: Program costs funded through Local Surcharge	\$1,150,000 \$1,150,000 \$170,000 \$1,500 \$1,500 \$1,000 \$1,324,500 \$1,324,500 \$40,600 \$220,700 \$37,000	2010 Estimated 2010	2010 Anticipated Adjustments Based on 1st qua Surcharge baland Amount collected Increases: 3% se Increases: 15% fo Decrease: elimin	Inter of 2009 the is \$2,886 in 2008, no	, Veolia do 306, assur t including _/D benefit	wn 7%, Come Interest Waukegar	untryside o rate of 2.5	own 5% plu %	reases: \$20	Dk no capita	I reserve	tpd
Revenues Local Surcharge on Landfills Interest income on Surcharge Balance O & M Fee Pheasant Run Host Fee Hauler licensing C&D Program fees Total Expenditures SWALCO: Administration (9200010) Education (9200020) HCW (9200030) Recycling (9200040) Subtotal Lake Co. Health Dept., Solid Waste Unit: Program costs funded	\$1,150,000 \$1,150,000 \$170,000 \$2,000 \$1,500 \$1,500 \$1,324,500 \$40,600 \$220,700 \$37,000	2010 Estimated 2010	2010 Anticipated Adjustments Based on 1st que Surcharge baland Amount collected	Inter of 2009 the is \$2,886 in 2008, no	, Veolia do 306, assur t including _/D benefit	wn 7%, Come Interest Waukegar	untryside o rate of 2.5	own 5% plu %	reases: \$20	Dk no capita	I reserve	tpd
Revenues Local Surcharge on Landfills Interest income on Surcharge Balance O & M Fee Pheasant Run Host Fee Hauler licensing C&D Program fees Total Expenditures SWALCO: Adminstration (9200010) Education (9200020) HCW (9200030) Recycling (9200040) Subtotal Lake Co. Health Dept., Solid Waste Unit: Program costs funded through Local Surcharge	\$1,150,000 \$1,150,000 \$2,000 \$1,500 \$1,500 \$1,324,500 \$1,324,500 \$40,600 \$220,700 \$37,000	\$932,272 \$72,158 \$190,000 \$1,500 \$1,500 \$1,198,930 \$1,198,930 \$1,198,930 \$1,198,930 \$1,198,930 \$1,198,930 \$1,198,930 \$1,198,930 \$1,198,930 \$1,198,930	2010 Anticipated Adjustments Based on 1st qua Surcharge baland Amount collected Increases: 3% sa Increase: 15% fo Decrease: elimin	Inter of 2009 the is \$2,886 in 2008, no	, Veolia do 306, assur t including _/D benefit	wn 7%, Come Interest Waukegar	untryside o rate of 2.5	own 5% plu %	reases: \$20	Dk no capita	I reserve	tpd
Revenues Local Surcharge on Landfills Interest income on Surcharge Balance O & M Fee Pheasant Run Host Fee Hauler licensing C&D Program fees Total Expenditures SWALCO: Adminstration (9200010) Education (9200020) HCW (9200030) Recycling (9200040) Subtotal Lake Co. Health Dept., Solid Waste Unit: Program costs funded through Local Surcharge	\$1,150,000 \$1,150,000 \$170,000 \$1,500 \$1,500 \$1,000 \$1,324,500 \$1,324,500 \$40,600 \$220,700 \$37,000	\$932,272 \$72,158 \$190,000 \$1,500 \$1,500 \$1,198,930 \$1,198,930 \$1,198,930 \$1,198,930 \$1,198,930 \$1,198,930 \$1,198,930 \$1,198,930 \$1,198,930 \$1,198,930	2010 Anticipated Adjustments Based on 1st qua Surcharge baland Amount collected Increases: 3% sa Increase: 15% fo Decrease: elimin	Inter of 2009 the is \$2,886 in 2008, no	, Veolia do 306, assur t including _/D benefit	wn 7%, Come Interest Waukegar	untryside o rate of 2.5	own 5% plu %	reases: \$20	Dk no capita	I reserve	tpd
Revenues Local Surcharge on Landfills Interest income on Surcharge Balance O & M Fee Pheasant Run Host Fee Hauler licensing C&D Program fees Total Expenditures SWALCO: Adminstration (9200010) Education (9200020) HCW (9200030) Recycling (9200040) Subtotal Lake Co. Health Dept., Solid Waste Unit: Program costs funded through Local Surcharge Fund	\$1,150,000 \$1,150,000 \$2,000 \$1,500 \$1,500 \$1,324,500 \$1,324,500 \$40,600 \$220,700 \$37,000	2010 Estimated 2010 Estimated 3932,272 \$772,158 \$190,000 \$2,000 \$1,500 \$1,198,930 \$1,198,930 \$1,198,930 \$1,198,930 \$1,198,930 \$1,198,930 \$1,198,930 \$1,198,930 \$1,198,930 \$1,198,930 \$1,198,930 \$1,198,930	2010 Anticipated Adjustments Based on 1st qua Surcharge baland Amount collected Increases: 3% sa Increase: 15% fo Decrease: elimin Decrease: elimin Decrease: elimin	Inter of 2009 the is \$2,886 in 2008, no	, Veolia do 306, assur t including _/D benefit	wn 7%, Come Interest Waukegar	untryside o rate of 2.5	own 5% plu %	reases: \$20	Dk no capita	I reserve	tpd